Thermally Advantage Chassis

ECE4272

CE/FCC COMPLIANCE !!

- Unique design for Intel® Pentium®4 next generation Prescott and AMD® high-speed CPU's
- Front I/O access - USB, Audio and IEEE 1394 (FireWire)
- Screwless drive installation for easy assembly
- Intrusion switch function for high security
- Excellent thermal and EMI solutions

* All brand names and trademarks are the property of their respective owners. Design and specification are subject to change without previous notice.

Super Mid Tower Case

Model No. ECE4272

a

b

- Optional thermal solutions :
  a. fan duct for cool air intake to CPU
  b. 8cm side fan kit for cool air intake to CPU
- Optional 12cm rear fan for heat exhaust
- Optional screwless plastic holder kit for add-on card & slot cover (3 combinations)
- Optional intrusion switch

- Screwless lock devices for four external 5.25" + two 3.5" drive bays
- Tool-free detachable cage for two internal 3.5" drive bays
- Optional 8cm front fan for cool air intake
- Optional HDD cage & shockproof rubber kits

ECE4272-LGA

Thermally advantage Tower Case with new side door vent holes for Intel® Pentium® 4, Prescott® LGA775 CPU (Intel® chassis air guide V1.1)

Features

- Mechanical and thermal test approved by Intel®.
- Excellent thermal and EMI performance for Intel® Prescott CPU.
- All around folded metal edge for safety installation.
- Screwless front panel and side door for quick assembly.
- Screwless/tool-less designs to minimize assembly time.
- Optional square logo adaptor.
- Optional supporting bar with 3 various length card holders.
- Optional 8cm front & side fan + 12cm, 8cm or 9cm rear fan for excellent cooling.
- Detachable tool free HDD drive cage with optional shockproof rubber kits.
- Optional front I/O access - 2 (USB 2.0 version ready, support new Azalia) or 4*USB ports, 2*Audio and or IEEE 1394 (FireWire).

Specification

Model No.	Micro ATX Tower ECE3275	Mid Tower ECE4272
Drive Space -5.25"(Exposed) -3.5" (Exposed) -3.5" (Hidden, 1" H) -3.5" (Hid. options)	 2 2 1 1	 4 2 2 2
Motherboard	Micro ATX	Micro ATX ATX M/B (12x9.6")
Power Supply	PSII/PSIII/SFX P4	ATX 12V
Ventilation (Options)	Front: 8cm fan Left side: 8cm fan Rear: 8cm fan	Front: 8cm fan Left side: 8cm fan Rear: 12cm,8cm or 9cm fan
Measurement (WxDxH)	190x373x353.5 mm 7.5x14.7x13.9 inch	192x482x426 mm 7.5x19.6x16.8 inch
Weight (NW/GW) - W/O PSU	6.0/7.0 kgs 13.2/15.4 lbs	8.2/9.2 kgs 18.0/20.2 lbs
Standard Packing - 20/40/40 H. FT CTNR	1.80 cu.ft./pc 585/1170 pcs	2.47 cu.ft./pc 407/839/935 pcs
Bulk Packing - 20/40 FT CTNR	770/1540 pcs	480/1056 pcs

Micro ATX Tower Case

Model No. ECE3275

a.

b.

- Optional thermal solutions :
  a. fan duct for cool air intake to CPU or
  b. 8cm side fan kit for cool air intake to CPU

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